

What is claimed is:

1. A method for marking a laminated film comprising at least a metal film and a plastic film affixed to it by means of an adhesive layer,
comprising
the removal and/or structurally visible modification of the plastic film by means of laser (2).
2. A method of claim 1, comprising a plastic film material that contains pigments which change their colour on laser treatment.
3. A method of claim 1 or 2, comprising the use of a film (12) which exhibits printed text on the side facing towards and/or away from the metal film.
4. A method of claim 3, comprising printing with pigments that change their colour on laser treatment.
5. A method of claim 3 or 4, comprising printing which is removed and/or visibly modified in its structure by means of laser (2).
6. A method of one or more of claims 1 to 5, comprising the film (12) forming the backing foil of a blister pack (11) and being firmly sealed with the blister pack (11).
7. A method of claim 6, comprising several blister packs (11) being covered by a film strip (12) and forming a blister strip (10).
8. A method of claim 7, comprising five blister packs (11) forming a blister strip (10).
9. A method of one or more of claims 6 to 8, comprising the film (12) being marked by laser after sealing to the blister pack (11).
10. A method of one or more of claims 6 to 9, comprising the sealing the film (12) to the blister pack (11) and the on-line marking of the film (12) in a packaging plant.

11. A method of one or more of claims 1 to 10, comprising the use of a CO₂-laser as laser (2).
12. A method of one or more of claims 1 to 10, comprising the use of a Nd:YAG as laser (2).
13. A method of claim 11, comprising a CO₂-laser (2) with the wavelength of 10.6 μm and the focus point of the laser beam (5) with a diameter of 1000–100 μm , and preferably of 320 μm .
14. A method of one of the claims 6 to 13, comprising a stopper bar (13) for the blister packs (11).
15. A method of one of the claims 6 to 14, comprising the blister packs (11) being transported within the packaging plant in several lines (7) alongside one other.
16. A method of claim 15, comprising two or more lasers (2) for the marking of blister packs (11) in lines (7).
17. A method of one of the claims 6 to 16, wherein an ophthalmic lens, especially a contact lens is packed in blister packs (11).
18. Laminated film for packaging purposes comprising at least a metal film and a plastic film material adhered on one side to the metal foil, **comprising** a plastic film which exhibits laser-inscribed marking.
19. Laminated film of claim 18, comprising the removal of the plastic layer in the region of the laser-inscribed marking and rendering of the metal layer visible.
20. Laminated film of claim 18 or 19, comprising laser-inscribed marking of 1000–100 μm , preferably of 320 μm , in width .
21. Laminated film of one or more of the claims 18 to 20, comprising a plastic film material which is translucent and exhibits printing on the side facing away from and/or towards the metal film.

22. Laminated film of claim 18, comprising a plastic film material which exhibits pigments.

23. Laminated film of claim 22, comprising pigments which change their colour in the field of of the laser-inscribed marking.